

CHARACTERISTICS

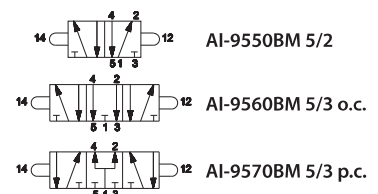
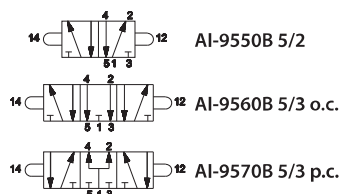
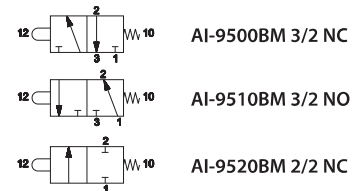
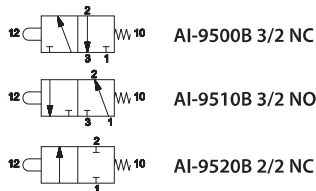
Ambient temperature	-10 ÷ +90 °C
Fluid	50 µm filtered air, with or without lubrication
Commutation system	poppet
Max pressure	10 bar
Connections	M5, tube Ø4
Nominal bore (mm)	2,5
Nominal flow rate (NI/min)	70
Valve body	zamak
Seals	NBR
Spool	nickel-plated brass



Mechanical operation for panel mounting

■ Tube Ø4

■ M5



o.c. = open centres p.c. = pressurized centres

Recessed button	Protruding button	Two-position head button	Short lever selector	Long lever selector	Key selector
AI-35B10N ■ AI-35B10R ■ AI-35B10V ■	AI-35B11N ■ AI-35B11R ■ AI-35B11V ■	AI-35B13N ■ AI-35B13R ■	AI-35B20 2 steady positions AI-35B21 3 unsteady positions AI-35B22 3 steady positions	AI-35B25 2 steady positions AI-35B26 3 unsteady positions AI-35B27 3 steady positions	AI-35B30 2 steady positions AI-35B31 3 unsteady positions AI-35B32 3 steady positions